L Number	Hits	Search Text	DB	Time stamp
1	136	siebel-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:55
2	2747	brennan-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:55
3	2	siebel-$.in. and brennan-$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:55
4	2881	(siebel-$.in. or brennan-$.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:55
5	4378	(knockout or knock-out or targeting) with vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:56
6	26	((knockout or knock-out or targeting) with vector) and (siebel-$.in. or brennan-$.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:56
7	14	(((knockout or knock-out or targeting) with vector) and (siebel-$.in. or brennan-$.in.)) and lac$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:56
8	8	((((knockout or knock-out or targeting) with vector) and (siebel-$.in. or brennan-$.in.)) and lac$1) not (((((knockout or knock-out or targeting) with vector) and (siebel-$.in. or brennan-$.in.)) and regulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:56
10	18	(siebel-$.in. or brennan-$.in.) and (lac$1 with pgk$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:56
11	610	((knockout or knock-out or targeting) with vector) with (selectable adj2 marker)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:56
12	514	(((knockout or knock-out or targeting) with vector) with (selectable adj2 marker)) and lac$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:56
14	2	5627059.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:57
13	6	(((knockout or knock-out or targeting) with vector) with (selectable adj2 marker)) with lac$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 20:57
9	9	(((knockout or knock-out or targeting) with vector) and (siebel-$.in. or brennan-$.in.)) and regulator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:10
15	180	deltagen-$.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:10

16	37	((knockout or knock-out or targeting) with vector) and deltagen-$.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:15
17	185	((knockout or knock-out or targeting) with vector) with (regulat$4 or inducible or operator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:41
18	34	(((knockout or knock-out or targeting) with vector) with (regulat$4 or inducible or operator)) with marker	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:16
19	10	((knockout or knock-out or targeting) with vector) with (operator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:38
20	1	((knockout or knock-out or targeting) with vector) with (transcriptional with silencer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:39
21	76	((knockout or knock-out or targeting) with vector) with (inducible)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:39
22	22	(((knockout or knock-out or targeting) with vector) with (inducible)) with promoter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:39
23	1	(((knockout or knock-out or targeting) with vector) with (inducible)) with marker	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:40
24	109	((knockout or knock-out or targeting) with vector) with (lox$4 or cre)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:53
25	16	(((knockout or knock-out or targeting) with vector) with (lox$4 or cre)) with second	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:41
26	136	marker with flank$4 with (lox$4 or cre)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:53
27	88	(marker with flank$4 with (lox$4 or cre)) and ((knockout or knock-out or targeting) with vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:55
28	10	marker with lox$4 with cre with ((knockout or knock-out or targeting) with vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:54
29	16	(marker with flank$4 with (lox$4 or cre)) same ((knockout or knock-out or targeting) with vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:55
30	12	((marker with flank$4 with (lox$4 or cre)) same ((knockout or knock-out or targeting) with vector)) not (marker with lox$4 with cre with ((knockout or knock-out or targeting) with vector))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/02 21:56

119774

From:	Fredman, Jeffrey
Sent:	Tuesday, April 20, 2004 6:25 AM
To:	STIC-Biotech/ChemLib
Cc:	Leffers, Gerald
Subject:	FW: 09/954,483

PLEASE RUSH.

I Approve.

Jeff Fredman

-----Original Message-----
From:	Leffers, Gerald
Sent:	Monday, April 19, 2004 3:49 PM
To:	Fredman, Jeffrey
Subject:	09/954,483

Hi Jeff, please approve a RUSH search and interference search for SEQ ID NOS: 2-3, and for the first 500 nucleotides of SEQ ID NO: 13 (total nucleotides is ~700 nts). Thank you, Gerry

Gerald G. Leffers Jr., PhD
Primary Examiner, Art Unit 1636
Remsen Building, Room 02A69
(571) 272-0772

Searcher:_____
Phone:_____
Location:_____
Date Picked Up:_____
Date Completed:_____
Searcher Prep/Review:_____
Clerical:_____
Online time:_____

TYPE OF SEARCH:
NA Sequences:_____
AA Sequences:_____
Structures:_____
Bibliographic:_____
Litigation:_____
Full text:_____
Patent Family:_____
Other:_____

VENDOR/COST (where applic.)
STN:_____
DIALOG:_____
Questel/Orbit:_____
DRLink:_____
Lexis/Nexis:_____
Sequence Sys.:_____
WWW/Internet:_____
Other (specify):_____